## POC Checklist

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The Proof of Concept Demonstration is an important milestone for assessing the state of the project, both with respect to the project scope and the functioning of the team itself.

• Project Status/scope	
	n has a name (If the name is still TBD, create a name and a pull request in the course repo).
	s for POC demo are up to date in Problem Statement docu- t (any feedback from the TA has been addressed).
	ned POC demo is up to date in Problem Statement document feedback from the TA has been addressed).
	e a clear plan on which team members will show which parts e POC demo.
☐ Knov	w which devices or devices will be used for the demo.
□ The	team has practiced the demo.
$\square$ Dem	o will include a live demonstration of running code.
	e planned demo will be unsuccessful, the team has some ideas ow to fix the problem, or redefine the scope of the project.
• Team Status	
numl	Tub contributions page shows all team members with similar ber of commits, lines added, lines deleted. When there is a cence, you should determine if there is a team cooperation

problem, or simply a GitHub book keeping explanation.

☐ If your team has been coauthoring work, but not using co-autho commits in GitHub, you plan on doing so going forward.
☐ Team has thought about how work will be divided between team members going forward. Revisit development plan if there are an changes.
• Issue Tracker
$\square$ Some of the issues created by other teams for the previous deliverables have been closed.
☐ All closed issues include an explanation of why the issue was closed. The explanation could be the issue was closed becaus of an accepted pull request, or traceability to the specific commit hash that closed the issue.
☐ Issues aren't too big. They are doable by a single person with a reasonable amount of time. What needs to happen for the issue to be closed is clear.
$\square$ There are examples of issues created by the team have been closed
$\hfill\square$ Issues created for team meetings (labelled so easy to find).
$\Box$ Issues created for lectures (labelled so easy to find).
$\Box$ Issues created for meetings with supervisor (labelled so easy tending).
• CI/CD
$\Box$ Planning for CI/CD has started.
• Repo
$\Box$ README file on landing page has content
☐ Branches are used as appropriate